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CAS World Wide Web Site (general information)

* * * * * * * * * * STN Columbus * * * *

FILE 'HOME' ENTERED AT 17:56:08 ON 08 NOV 2005

=> index bioscience FILE 'DRUGMONOG' ACCESS NOT AUTHORIZED COST IN U.S. DOLLARS

SINCE FILE TOTAL ENTRY SESSION 0.21 0.21

FULL ESTIMATED COST

NEWS WWW

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, ...' ENTERED AT 17:56:26 ON 08 NOV 2005

74 FILES IN THE FILE LIST IN STNINDEX

Enter SET DETAIL ON to see search term postings or to view search error messages that display as 0* with SET DETAIL OFF.

^{=&}gt; benzalkonium and penetration with composition and insulin 19 FILES SEARCHED...

³⁴ FILES SEARCHED...

```
54 FILES SEARCHED...
         3 FILE USPATFULL
  72 FILES SEARCHED...
   2 FILES HAVE ONE OR MORE ANSWERS, 74 FILES SEARCHED IN STNINDEX
L1
    QUE BENZALKONIUM AND PENETRATION WITH COMPOSITION AND INSULIN
=> benzalkonium and penetration and composition and insulin
  27 FILES SEARCHED...
         9 FILE IFIPAT
  62 FILES SEARCHED...
        900 FILE USPATFULL
             FILE USPAT2
         70
             FILE WPIDS
          4
          1
             FILE WPIFV
             FILE WPINDEX
   6 FILES HAVE ONE OR MORE ANSWERS,
                                      74 FILES SEARCHED IN STNINDEX
L2
    QUE BENZALKONIUM AND PENETRATION AND COMPOSITION AND INSULIN
=> d rank
F1
           900
                USPATFULL
F2
            70
                USPAT2
F3
            9
                IFIPAT
F4
            4
                 WPIDS
F5
            4
                 WPINDEX
F6
            1
                 WPIFV
=> benzalkonium and penetration and insulin
          0* FILE CEABA-VTB
  19 FILES SEARCHED...
=> benzalkonium and insulin
             FILE AGRICOLA
          1
             FILE BIOSIS
          2
             FILE BIOTECHABS
             FILE BIOTECHDS
          2
             FILE BIOTECHNO
          1
             FILE CABA
         24
             FILE CAPLUS
         27
            FILE DDFU
  27 FILES SEARCHED...
         32
             FILE DRUGU
         14
              FILE EMBASE
         40
              FILE IFIPAT
         2
              FILE JICST-EPLUS
          4
             FILE MEDLINE
          3
             FILE PASCAL
          4
             FILE PROMT
         12
             FILE SCISEARCH
          9
             FILE TOXCENTER
       2626
             FILE USPATFULL
        248
             FILE USPAT2
             FILE VETU
         31
             FILE WPIDS
  72 FILES SEARCHED...
         1 FILE WPIFV
         31
             FILE WPINDEX
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2 FILE IFIPAT

52 FILES SEARCHED...

23 FILES HAVE ONE OR MORE ANSWERS, 74 FILES SEARCHED IN STNINDEX

L3 QUE BENZALKONIUM AND INSULIN

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=> d rank
F1
           2626
                  USPATFULL
                  USPAT2
F2
            248
                   IFIPAT
F3
              40
F4
              32
                    DRUGU
F5
              31
                   WPIDS
F6
              31
                   WPINDEX
             27
F7
                   DDFU
            24 CAPLUS
14 EMBASE
12 SCISEARCH
9 TOXCENTER
6 BIOSIS
F8
F9
F10
F11
F12
                  MEDLINE
F13
              4
                   PROMT
F14
              4
                  PASCAL
BIOTECHABS
BIOTECHDS
BIOTECHNO
F15
               3
F16
               2
F17
F18
                  JICST-EPLUS
F19
F20
F21
              1 AGRICOLA
F22
               1 CABA
F23
               1 WPIFV
```

=> file biosis caplus medline
COST IN U.S. DOLLARS

SINCE FILE TOTAL ENTRY SESSION 10.03 10.24

FULL ESTIMATED COST

FILE 'BIOSIS' ENTERED AT 18:06:37 ON 08 NOV 2005 Copyright (c) 2005 The Thomson Corporation

FILE 'CAPLUS' ENTERED AT 18:06:37 ON 08 NOV 2005 USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT. PLEASE SEE "HELP USAGETERMS" FOR DETAILS. COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'MEDLINE' ENTERED AT 18:06:37 ON 08 NOV 2005

=> dup remove ENTER L# LIST OR (END):4 4 IS NOT VALID HERE

The L-number entered has not been defined in this session, or it has been deleted. To see the L-numbers currently defined in this session, enter DISPLAY HISTORY at an arrow prompt (=>).

=> 14 L5 34 L4

=> benzalkonium and insulin L6 34 BENZALKONIUM AND INSULIN

=> dup remove ENTER L# LIST OR (END):14 PROCESSING COMPLETED FOR L4

- => d ti 1-24
- L7 ANSWER 1 OF 26 CAPLUS COPYRIGHT 2005 ACS on STN
- TI Nanoparticle compositions of counter-ion complexes of drugs for oral administration
- L7 ANSWER 2 OF 26 CAPLUS COPYRIGHT 2005 ACS on STN
- TI Implantable sensors and pumps and anti-scarring agents
- L7 ANSWER 3 OF 26 CAPLUS COPYRIGHT 2005 ACS on STN
- TI Buccal aerosol sprays or soft gelatin capsules for biologically active agents such as diazepam
- L7 ANSWER 4 OF 26 CAPLUS COPYRIGHT 2005 ACS on STN
- TI Medicinal compositions for nasal absorption
- L7 ANSWER 5 OF 26 CAPLUS COPYRIGHT 2005 ACS on STN
- TI Water soluble or nonwater soluble nanoparticulates generation directly in suspension or dispersion media
- L7 ANSWER 6 OF 26 MEDLINE on STN
- TI [Clinical efficacy of alprostan in combination with "Bioptron-II" rays and iruxol-miramistin in the treatment of the diabetic foot complicated by atherosclerosis].

 Klinicheskaia effektivnost' primeneniia al'rostana v komplekse s luchami

"Bioptron-II" i iruksol-miramistinom pri lechenii diabeticheskoi angiopatii nizhnikh konechnostei v sochetanii s ikh ateroskleroticheskim porazheniem.

- L7 ANSWER 7 OF 26 CAPLUS COPYRIGHT 2005 ACS on STN
- TI Formulation and system for intra-oral delivery of pharmaceutical agents
- L7 ANSWER 8 OF 26 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN DUPLICATE 1
- TI Occupational allergic eczema after benzalkonium chloride and glutar(di)aldehyde in a contact preparation for the disinfection of surfaces and tools.

 Original Title: Profesionalni alergicky ekzem po benzalkoniichloridu a

Original Title: Profesionalni alergicky ekzem po benzalkoniichloridu a glutar(di)aldehydu v kontaktnim prostredku k dezinfekci povrchu a nastroju.

- L7 ANSWER 9 OF 26 CAPLUS COPYRIGHT 2005 ACS on STN
- TI Composition for treating cornea
- L7 ANSWER 10 OF 26 CAPLUS COPYRIGHT 2005 ACS on STN
- TI Efficacy, safety, and mechanism of cyclodextrins as absorption enhancers in nasal delivery of peptide and protein drugs
- L7 ANSWER 11 OF 26 CAPLUS COPYRIGHT 2005 ACS on STN
- TI Use of hydrophobic zeolites, syringe and method for removing preservatives from polypeptide solution
- L7 ANSWER 12 OF 26 CAPLUS COPYRIGHT 2005 ACS on STN
- TI Interface for iontophoresis
- L7 ANSWER 13 OF 26 CAPLUS COPYRIGHT 2005 ACS on STN
- TI Stabilized interface for iontophoresis containing water-soluble protein and a porous matrix
- L7 ANSWER 14 OF 26 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN DUPLICATE 2
- TI Effect of Ophthalmic Preservatives on Serum Concentration and Local

Irritation of Ocularly Applied Insulin.

- L7 ANSWER 15 OF 26 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on DUPLICATE 3
- ΤI In vivo evaluation of spray formulations of human insulin for nasal delivery.
- L7 ANSWER 16 OF 26 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on **DUPLICATE 4**
- TT Effect of preservatives on systemic delivery of insulin by ocular instillation in rabbits.
- ANSWER 17 OF 26 CAPLUS COPYRIGHT 2005 ACS on STN L7
- TI Lowering of toxicity using cyclodextrins in combination with nasal enhancers, in vitro and in vivo studies
- ANSWER 18 OF 26 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on L7 STN DUPLICATE 5
- SERUM GLUCOSE AND INSULIN RESPONSES TO AN INSULIN TΙ -CONTAINING OPHTHALMIC SOLUTION ADMINISTERED TOPICALLY IN CLINICALLY NORMAL CATS.
- L7 ANSWER 19 OF 26 CAPLUS COPYRIGHT 2005 ACS on STN
- CDNA cloning and expression of the gene for human placental ΤI insulin-like growth factor-binding protein
- L7 ANSWER 20 OF 26 CAPLUS COPYRIGHT 2005 ACS on STN
- ΤI Sustained-release microcapsules containing insecticidal toxins and drugs
- ANSWER 21 OF 26 CAPLUS COPYRIGHT 2005 ACS on STN L7
- ΤI Prevention of adsorption of peptide hormones
- ANSWER 22 OF 26 CAPLUS COPYRIGHT 2005 ACS on STN L7
- TI Effect of benzalkonium chloride in lipid membranes on the hypoglycemic effect of liposomes containing insulin
- L7 ANSWER 23 OF 26 CAPLUS COPYRIGHT 2005 ACS on STN
- Applicability of Bangham's method and the reversed-phase method for TI preparation of liposomes containing insulin
- ANSWER 24 OF 26 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on L7 STN
- TI FACTORS AFFECTING PARTICULATE CONTAMINATION OF UNUSED CONTINUOUS AMBULATORY PERITONEAL DIALYSIS FLUID.

=> d ab bib 22

- ANSWER 22 OF 26 CAPLUS COPYRIGHT 2005 ACS on STN L7
- AB In diabetic rats, a hypoglycemic effect was observed after treatment with insulin [9004-10-8]-containing liposomes composed either of lecithin-cholesterol [57-88-5]-benzalkonium chloride (7:2:2) or lecithin-cholesterol-stearylamine [124-30-1] (7:2:2.25). No difference was seen between the hypoglycemic effects of the 2 liposome types, showing benzalkonium chloride to be suitable as a liposome membrane component.
- 1987:182511 CAPLUS AN
- DN 106:182511
- ΤI Effect of benzalkonium chloride in lipid membranes on the hypoglycemic effect of liposomes containing insulin
- ΑU Szulc, Janina; Gembal, Marek; Starostka, Krystyna; Woyczikowski, Brunon; Wojcikowski, Czeslaw; Janicki, Stanislaw Zakl. Farm. Stosowan, Akad. Med. Gdansk., Gdansku, Pol.
- CS
- SO Farmacja Polska (1986), 42(5), 219-21

CODEN: FAPOA4; ISSN: 0014-8261

DT Journal LA Polish

| Ref
| Hits | Search Query | DBs | Default
Operator | Plurals | Time Stamp |
|----------|-------|--|--|---------------------|---------|------------------|
| L1 | 2 | "4,179,337".pn. | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 16:17 |
| S1 | 15984 | benzalkonium | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/01 10:31 |
| S2 | 1250 | benzalkonium and penetration with composition | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/01 10:32 |
| S3 | 182 | benzalkonium same penetration with composition | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/01 10:32 |
| S4 | 2 | benzalkonium adj5 penetration with composition | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/01 10:34 |
| S5 | 3 | benzalkonium adj10 penetration with composition | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/01 10:34 |
| S6 | 3 | benzalkonium adj20 penetration with composition | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/01 10:35 |
| S7 | 131 | benzalkonium same penetration with composition and insulin | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/01 10:36 |
| S8 | 1 | benzalkonium same penetration with composition same insulin | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/01 10:36 |
| S9 | 131 | benzalkonium same penetration with composition and insulin | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/01 10:37 |
| S10 | 1 | benzalkonium same penetration
with composition and insulin same
effector | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/01 10:37 |
| S11 | 106 | benzalkonium same penetration
with composition and insulin and
effector | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/01 10:37 |

| S12 | 106 | benzalkonium same penetration
with composition and insulin and
effector and capsule | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/01 10:38 |
|-----|---------|---|--|----|----|------------------|
| S13 | 106 | benzalkonium same penetration
with composition and insulin and
effector and capsule and tablet | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/01 10:38 |
| S14 | 20 | benzalkonium same penetration
with composition and insulin and
effector and capsule and tablet
and cream | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/01 10:40 |
| S15 | 105 | benzalkonium same insulin | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/01 10:42 |
| S16 | 0 | benzalkonium adj5 insulin | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/01 10:40 |
| S17 | 0 | benzalkonium adj10 insulin | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/01 10:40 |
| S18 | 4 | benzalkonium adj20 insulin | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/01 10:40 |
| S19 | 1923469 | benzalkonium same insulin and penetration composition | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/01 10:43 |
| S20 | 12 | benzalkonium same insulin and penetration with composition | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/01 10:43 |
| S21 | 2 | "5023252".pn. | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/07 16:20 |
| S22 | 2 | "5023252".pn. and insulin | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/07 16:14 |
| S23 | 0 | "5023252".pn. and insulin and benzalkonium | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/07 16:13 |

| | 1 | | r | | | |
|-----|---|--|--|----|----|------------------|
| S24 | 2 | "5336595".pn. | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/07 16:20 |
| S25 | 0 | "5023252".pn. and benzalkonium same insulin and penetration with composition | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/07 16:20 |
| S26 | 0 | "5023252".pn. and benzalkonium | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/07 16:20 |
| S27 | 2 | "5023252".pn. and insulin | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/07 16:21 |
| S28 | 2 | "5336595".pn. | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/07 16:21 |
| S29 | 0 | "5336595".pn. and benzalkonium same insulin and penetration with composition | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/07 16:21 |
| S30 | 0 | "5336595".pn. and benzalkonium | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/07 16:21 |
| S31 | 0 | "5336595".pn. and insulin | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/07 16:22 |
| S32 | 0 | "5336595".pn. and penetration with composition | US-PGPUB;
USPAT;
EPO;
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| S33 | 2 | "5484886".pn. | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/07 16:24 |
| S34 | 0 | "5484886".pn. and benzalkonium | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/07 16:23 |
| S35 | 4 | "6806054".pn. | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/07 16:24 |

| S36 | 0 | "6806054".pn. and insulin | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/07 16:24 |
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| S37 | 5 | "254905".ap. | US-PGPUB;
USPAT;
EPO;
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| S38 | 5 | "930503".ap. | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/07 16:30 |
| S39 | 0 | "930503".ap. and insulin | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/07 16:31 |
| S40 | 16053 | "930503".ap. benzalkonium | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/07 16:31 |
| S41 | 0 | "930503".ap. and benzalkonium | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/07 16:31 |
| S42 | 1 | "930503".ap. and penetration with composition | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 14:30 |
| S43 | 5 | "481,309".ap. | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 13:13 |
| S44 | 0 | "481,309".ap. and capsule | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 13:13 |
| S45 | 0 | "481,309".ap. and tablet | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 13:13 |
| S46 | 1 | "481,309".ap. and cream | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 13:17 |
| S47 | 0 | "481,309".ap. and phytic with acid | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 13:18 |

| S48 | 0 | "481,309".ap. and phytic | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 13:18 |
|-----|---------|--|--|----|----|------------------|
| S49 | 1897551 | "481,309".ap. and polyanionic acid | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 13:18 |
| S50 | 0 | "481,309".ap. and polyanionic with acid | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 13:19 |
| S51 | 0 | "481,309".ap. and surface with active with agent | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 13:19 |
| S52 | 0 | "481,309".ap. and bile with acid | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 13:19 |
| S53 | 0 | "481,309".ap. and poloxamar | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 13:20 |
| S54 | 0 | "481,309".ap. and poloxamer | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 13:21 |
| S55 | 0 | "481,309".ap. and non-ionic with detergent | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 13:22 |
| S56 | 0 | "481,309"".ap.pulronic" | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 13:22 |
| S57 | 0 | "481,309".ap. and pulronic | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 13:23 |
| S58 | 0 | "481,309".ap. and F-68 | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 13:23 |
| S59 | o | "826509".ap. and penetration with composition | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 13:39 |

| S60 | 7 | "826509".ap. | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 13:39 |
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| S61 | 0 | "10005956".ap. | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 13:40 |
| S62 | 4 | "005956".ap. | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 13:40 |
| S63 | 0 | "005956".ap. and bezalkonium | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 13:40 |
| S64 | 1 | "005956".ap. and penetrating | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 13:41 |
| S65 | 0 | "930503".ap. and peg | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 14:30 |
| S66 | 1 | "930503".ap. and polyethylene with glycol | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 14:31 |
| S67 | 2079 | pluronic with F-68 | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 14:37 |
| S68 | 7 | pluronic with F-68 and penetrating with composition | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 14:48 |
| S69 | 0 | pluronic with F-68 same penetrating with composition | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 14:38 |
| S70 | 330 | pluronic with F-68 and penetrating | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 14:48 |
| S71 | 2 | pluronic with F-68 same
penetrating | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 14:49 |

| S72 | 2 | pluronic with F-68 same
penetration | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 14:50 |
|-----|---|--|--|----|----|------------------|
| S73 | 1 | "pluronic F-68" same penetration | US-PGPUB;
USPAT;
EPO;
DERWENT | OR | ON | 2005/11/08 14:51 |